

IN THE CLAIMS

1. (Currently Amended) A system (10) for supplying data in electronic form comprising a mobile terminal (14), and a supplying terminal (12), and a wireless connection, the supplying terminal comprising a first communication transceiver configured to receive data from at least one data server and second communications transceiver configured to send at least part of the data to the mobile terminal over a wireless connection the supplying terminal being able to supply at least part of the electronic data to the mobile terminal by communication over the wireless connection, characterised in that wherein the supplying terminal is able first communication receiver is configured to obtain electronic data from the at least one data server (18,20) by communication over a wireless network (24), and wherein the wireless connection is a Low Power Radio Frequency (LPRF) connection.

2. (Currently Amended) ~~A system~~ The system (10) according to claim 1 in which there is a plurality of data servers (18,20) to supply electronic data to the supplying ~~terminal~~ terminal.

3.-5. (Canceled)

6. (Currently Amended) ~~A system~~ The system (10) according to claim 1 in which the supplying terminal (12) is a vending machine which supplies electronic data in exchange for a monetary payment.

7. (Currently Amended) ~~A system~~ The system (10) according to claim 6 in which the supplying terminal (12) and mobile terminal (14) exchange information necessary to enable payment to be made for the electronic data supplied to the mobile terminal.

8. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which the mobile terminal (14)-and the supplying terminal (12)-communicate by the Wireless Application Protocol (WAP).

9.-10. (Canceled)

11. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which the wireless network (24)-is provided by a cellular network.

12. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which the wireless connection is a connection between the mobile station and the supplying terminal in a pico-cell.

13. (Canceled)

14. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which wireless network (24)-obtains the data from a second network which is a wired network.

15. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which the wireless network (24)-obtains the data from the Internet via a gateway.

16. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which the data transmitted to the mobile terminal (14)-from the supplying terminal (12)-is only part of the data transmitted to the supplying terminal by the or each data server-(18, 20).

17.-19. (Canceled)

20. (Currently Amended) ~~A system~~The system (10)-according to claim 1-6 in which the price at which the electronic data is sold is determined by a person controlling supply of that electronic data to mobile terminals-(14).

21. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which the mobile terminal-(14) is a mobile telephone.

22. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which the mobile terminal-(14) is selected from a group consisting of game playing devices, portable audio players, portable video players, personal digital assistants and smart telephones.

23. (Currently Amended) ~~A system~~The system (10)-according to claim 1 in which the data in electronic form is uploaded to the supplying terminal in an operation that is independent from a request being made for the data in electronic form by the mobile terminal.

24. (Canceled)

25. (Currently Amended) A supplying terminal ~~(12)~~ for supplying data in electronic form comprising first communication means ~~(32)~~ for receiving data from at least one data server ~~(18, 20)~~ over a wireless network ~~(24)~~ and second communications means ~~(34)~~ for sending at least part of the data to a mobile terminal ~~(14)~~ over a wireless connection, ~~characterized in that wherein~~ the first communication means is wireless communications means for receiving data from at least one data server ~~(18, 20)~~ over a wireless network ~~(24)~~, and wherein the wireless connection is a Low Power Radio Frequency (LPRF) connection.

26. (New) A supplying terminal for supplying data in electronic form comprising a first communication transceiver configured to receive data from at least one data server over a wireless network and second communications transceiver configured to send at least part of the data to a mobile terminal over a wireless connection, wherein the wireless connection is a Low Power Radio Frequency (LPRF) connection.

27. (New) The supplying terminal according to claim 26 further comprising at least one controller configured to cause the supplying terminal to act as a proxy between the mobile terminal and the at least one data server.

28. (New) The supplying terminal according to claim 26 further comprising at least one controller configured to cause the transfer of data between the at least one data server and the supplying terminal to be carried out securely.

29. (New) The supplying terminal according to claim 26 further comprising at least one controller configured to cause the transfer of data between the supplying terminal and the mobile terminal to be carried out securely.

30. (New) The supplying terminal according to claim 26 further comprising at least one controller configured to send the at least part of the data in response to confirmation of a monetary payment being made corresponding to the at least part of the data.

31. (New) The supplying terminal according to claim 30 in which the at least one controller is configured to exchange information with the mobile terminal necessary to enable the monetary payment to be made.

32. (New) The supplying terminal according to claim 26 further comprising at least one controller configured to cause the mobile terminal and the supplying terminal to communicate using the Wireless Application Protocol (WAP).

33. (New) The supplying terminal according to claim 26 in which the first communications transceiver is configured to receive data over a cellular wireless network.

34. (New) The supplying terminal according to claim 26 further comprising at least one controller and wherein the at least one controller is configured to send a portion of the received data to the mobile terminal, and wherein the portion of the received data is only part of the data received from the at least one data server.

35. (New) The supplying terminal according to claim 34 in which the at least one controller is configured to allow a user of the mobile terminal to determine the portion of the data which is sent to the mobile terminal.

36. (New) The supplying terminal according to claim 26 further comprising at least one controller, and in which at least one controller is configured to allow a person controlling

operation of the supplying terminal to determine the electronic data obtained from at least one data server.

37. (New) The supplying terminal according to claim 36 in which the at least one controller is configured to allow the person controlling operation of the supplying terminal to determine a configuration of the electronic data within the supplying terminal.

38. (New) The supplying terminal according to claim 36 in which the at least one controller is configured to allow the person controlling supply of the electronic data to mobile terminals to determine the price at which the electronic data is sold.

39. (New) The supplying terminal according to claim 26 in which the mobile terminal is one of a mobile telephone, game playing device, portable audio player, portable video player, personal digital assistant, and a telephones.

40. (New) The supplying terminal according to claim 26 further comprising at least one controller and wherein the at least one controller is configured to allow the data in electronic form to be uploaded to the supplying terminal in an operation that is independent from a request being made for the data in electronic form by the mobile terminal.

41. (New) The supplying terminal according to claim 26 further comprising at least one controller configured to send, using the wireless connection, information to the mobile terminal about content offered for sale by the supplying terminal, the content comprising at least one item, the at least one controller further configured to send the at least part of the data in response to a request from the mobile terminal for purchase of a selected one or more of the at least one items.

42. (New) A method for supplying data in electronic form comprising:
receiving over a wireless network data from at least one data server; and
in response to a request from the mobile terminal for at least a part of the data, sending using a wireless connection the at least a part of the data to the mobile terminal, wherein the wireless connection is a Low Power Radio Frequency (LPRF) connection.

43. (New) The method of claim 42, wherein:
the data comprises at least one item;
the method includes storing the data as part of content provided for sale;
the method includes providing using the wireless connection information to a mobile terminal about the content offered; and
sending further comprises in response to a request from the mobile terminal for purchase of a selected one or more items in the content, sending the selected one or more items to the mobile terminal.

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44. (New) The method of claim 43, wherein sending the selected one or more items to the mobile terminal is performed in exchange for a monetary payment.

45. (New) The method of claim 44, further comprising exchanging, using at least the wireless connection, information with the mobile terminal necessary to enable the monetary payment to be made.